Commissioner for Patents United States Patent and Trademark Office P.O. Box 1450 Alexandria, VA 22313-1450 www.uspto.gov

Patent No. :6,784,153

Ínventor(s)

:Pasqualini, Renata, et al.

Issued

:August 31, 2004

Title

:METHODS OF IDENTIFYING LUNG HOMING MOLECULES USING

:MEMBRANE DIPEPTIDASE

Doc./File No.:

Re: Request for Certificate of Correction

Consideration has been given your request for the issuance of a certificate of correction for the above identified patent.

Applicants' proposed request to change data from what appears in column 7, line 35 to reflect the data that appears in the relative location of applicants specification as filed is not warranted. The change is the result of a decision made by the examiner and is therefore considered in accordance with the records of the Patent and Trademark Office.

In view of the forgoing applicants' request in this matter is hereby denied. Any Telephone inquiry should be directed to Ms. A. Green at (703) 305-8740. Further correspondence concerning this matter should be directed to the certificate of correction Branch.

Cecelia Newman

Decisions & Certificates of Correction Branch

(703) 305-8309 or (703) 305-4

Astrid R. Spain DcMermott Will & Emery LLP 4370 La Jolia Village Drive Suite 700 San Diego, CA 92122

CBN/arg